

JUN 09 2006

10/658,791

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## FAX TRANSMISSION

## Certificate

JUN 12 2006

DATE: June 9, 2006

of Correction

PTO IDENTIFIER: Application Number  
Patent Number

Inventor: Goodrich et al

MESSAGE TO: US Patent and Trademark Office

FAX NUMBER: (571) 273-8300

FROM: BAKER DONELSON BEARMAN CALDWELL &amp; BERKOWITZ, PC

Susan E. Shaw McBee

PHONE: (202) 508-3479

Attorney Dkt. #: 2901745.3-2

PAGES (Including Cover Sheet): 7

CONTENTS: Request for Certificate of Correction (3 pages)  
Certificate of Correction (2 pages)  
Certificate of Transmission (1 page)

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PTO/SB/87 (09-04)

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Application No. (if known): 10/658,791 (6,911,267)

Attorney Docket No.: 2901745.3-2

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Request for Certificate of Correction (3 pages)

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JUN 09 2006

Docket No.: 2901745.3-2

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Letters Patent of:  
Goodrich et al.

Patent No.: 6,911,267

Issued: June 28, 2005

For: BRAZING SHEET AND METHOD

**REQUEST FOR CERTIFICATE OF CORRECTION  
PURSUANT TO 37 CFR 1.323**

MS Post Issue  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Dear Sir:

Upon reviewing the above-identified patent, Patentee noted that the Information Disclosure Statement accompanying the RCE filed March 11, 2005 have not been included on the face of the patent as issued, which should be corrected.

**References:**

US-5,292,595  
US-3,809,155  
US-3,872,921  
US-3,878,871  
US-4,093,782  
US-4,167,410  
US-4,203,490  
US-4,209,059  
US-4,244,756  
US-4,357,397  
US-4,410,036  
US-4,499,051  
US-4,511,632  
US-4,560,625  
US-4,615,952

Patent No.: 6,911,267

Docket No.: 2901745.3-2

US-4,749,627  
US-4,632,885  
US-4,911,351  
US-4,982,784  
US-5,021,106  
US-5,176,205  
US-5,302,342  
US-5,476,725  
US-5,744,255  
JP-11061305  
WO-00/63008  
JP-2000297996  
JP-11061306  
JP-10158769  
JP-08302439

Ortnas, et al., "Sagging Resistance of Braze Clad Fin Material for Evaporators and Condensers", SAE International Congress & Exposition, Detroit, MI, No. 960246, pp.11-16 (1996).

Garcia et al., "Internal Corrosion/Erosion Testing of Welded Aluminum Radiator Tubes for Passenger Cars and Heavy Duty Trucks", ImechE. PP. 257-265 (1995).

Hindin, "Interim Report on Internal Corrosion Resistance of Braze Sheet Alloys and CA15 Radiators", Battelle, pp. 1-36 (11/1996).

Stauver, "Corrosion Potential Measurements of Radiator Tube Alloys CA15, CA18, CA75, MD362", Touchstone Research Laboratory (12/1994).

Hindin, "Internal Corrosion Resistance of Braze Tube Alloys", Battelle, pp. 1-33 (12/1995).

Hindin, "Internal Corrosion Resistance of Braze Sheet Alloys and CA15 and CA73 Radiators", Battelle, pp. 1-41 (5/1997).

The errors now sought to be corrected are inadvertent typographical errors the correction of which does not involve new matter or require reexamination. Transmitted herewith is a proposed Certificate of Correction effecting such amendment. Patentee respectfully solicits the granting of the requested Certificate of Correction.

Patent No.: 6,911,267

Docket No.: 2901745.3-2

Applicant believes no fee is due with this Request. The Director is hereby authorized to charge any fees which should have been filed herewith (or with any paper hereafter filed in this application by this firm) to our Deposit Account No. 11-0553, under Order No. 2901745.3-2.

Dated: June 9, 2006

Respectfully submitted,

By Susan E. Shaw McBee

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PTO/SB/44 (04-04)

Approved for use through 04/30/2007, OMB 0851-0033

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(Also Form PTO-1050)

## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,911,267  
DATED : June 28, 2005  
INVENTOR(S) : Goodrich et al

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

### References:

US-5,292,595  
US-3,809,155  
US-3,872,921  
US-3,878,871  
US-4,093,782  
US-4,167,410  
US-4,203,490  
US-4,209,059  
US-4,244,756  
US-4,357,397  
US-4,410,036  
US-4,499,051  
US-4,511,632  
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US-4,749,627  
US-4,632,885  
US-4,911,351  
US-4,982,784  
US-5,021,106  
US-5,176,205  
US-5,302,342  
US-5,476,725  
US-5,744,255  
JP-11061305  
WO-00/63008  
JP-2000297996  
JP-11061306  
JP-10158769  
JP-08302439

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